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Application Number 10/660,704  
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First Named Inventor Minas Theodore CORONEO  
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## U.S. PATENT DOCUMENTS

## FOREIGN PATENT DOCUMENTS

## NON-PATENT LITERATURE DOCUMENTS

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.*	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, series, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation*
YJ	Holladay JT, Jang A, Portney V. <i>Analysis of edge glare phenomena in intracocular lens edge designs</i> , J Cataract Refract Surg. 1999 Jun; 25(6):748-52		
	Coroneo MT, Pham T, Kwok LS. <i>Off-axis edge glare in pseudophakic dysphoria</i> , J. Cataract Surg. 2003 Oct; 29 (10): 169-73		
	Meacock WR, Spalton DJ, Khan S. <i>The effect of suturing the intracocular lens edge on postoperative glare symptoms: a randomized, prospective, double-masked study</i> , Arch Ophthalmol. 2002 Oct; 120(10): 1254-8		
	Buehl W, Findl O, Menapace R, Rainer G, Sacu S, Kiss B, Pettermann V, Georgopoulos M. <i>Effect of an acrylic intracocular lens with a sharp posterior optic edge on posterior capsule opacification</i> , J Cataract Refract Surg. 2002 Jul; 28(7): 105-11		
YJ	Testar R, Pace NL, Samore M, Olson RJ. <i>Dysphotopsis in phakic and pseudophakic patients: incidence and relation to intracocular lens type</i> (2). J Cataract Refract Surg. 2000 Jun; 26(6): 810-6		
	Potential Intracocular Lens Designs, William M. Kirby, Eyeworld.		

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